## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

## Listing of Claims:

- 1 82. (Cancelled)
- 83. (Currently Amended) A method for compression molding at least one polymer to provide a compression molded part with integrally formed graphics, comprising the steps of:

creating a molten billet of said at least one polymer:

situating a sheet or film containing graphics into a compression mold of a compression press, at least a portion of said sheet or film lying in a plane that is generally planar after it is situated in said compression mold;

leading placing said at least one polymer molten billet onto said sheet or film and into a said compression mold of a said compression press; and

situating a sheet or film containing graphics into said compression mold of said compression press.

compressing said at least one polymer molten billet and said sheet or film to provide said a part having said sheet or film integrally molded therein and wherein said sheet or film comprises a graphics side facing away from said parts; and

performing said compression molding step using a-said compression molding press mold having at least one area that is generally planar for receiving said at least a portion of said sheet or film.

84. (Previously Presented) The method as recited in claim 83 wherein said method comprises the step of:

shredding at least one contaminated polymer or a polymer matrix to provide said at least one polymer.

- 85. (Cancelled)
- 86. (Cancelled)
- 87. (Currently Amended) The method as recited in claim 83 wherein said method comprises the step of:

heating the processed molding materials at least one molding material between a controlled temperature range of between 375 - 575 degrees Fahrenheit.

- 88 93. (Cancelled)
- 94. (Currently Amended) The method as recited in claim 83 wherein the part comprises a generally planar area <u>corresponding to said at least one area of said compression mold that is generally planar.</u>
- 95. (Currently Amended) The method as recited in claim 83 wherein said sheet or film comprises a teelin polymeric or plastic sheet.